New-York Daily Times.

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New-York Daily Times.

THE ARCTIC.

Arrival of 86 Survivors in this City from Halifax.

Eleven Passengers among the Number.

Statement of Mr. Baalham, Second Officer of the Arctic.

STATEMENT OF MR. GRAHAM, FOURTH OFFICER.

NAMES OF THE SAVED.

Interesting Particulars---Additional Narratives.

PROBABLE NUMBER OF THE LOST.

NOTICES OF THE DEAD.

Part of the Arctic's Wreck Passed at Sea.

THIRTY-FIVE more of the passengers and crew of the *Arctic* reached this City at 6 o'clock last evening, from Halifax, by way of Boston and New-Haven. Our reporters obtained interviews with the persons who arrived, and the additional statements which we are enabled to lay before the readers of THE TIMES this morning, present a number of highly important points that have not hitherto been made public.

It appears that the Cunard steamship *Europa*, from Liverpool for Boston, *via* Halifax, took on board SEVENTY-FIVE of the *Arctic's* company, who were taken from Newfoundland to Halifax by the propeller *Sterling*, Capt. CORNEY. The American Consul at Halifax detained Mr. JOHN GEIB, the steward of the *Arctic*, but for what reason is not yet known. Nine women remained voluntarily at Sydney, five persons left the *Europa*. The others went on to Boston, arriving there about 11 o'clock on Thursday night, and leaving that city for New-York by the early express train of yesterday. Of the persons who arrived from Boston last night, only *eleven* were passengers, the remainder forming portions of the crew. They are all very much exhausted from the recent privations and protracted labor and fatigue they have undergone.

The Rescued Crew and Passengers.

The correction of the *Vesta* rumor, which we make below, reduces our calculation of the saved in yesterday's paper from 108 to 77, of whom 20 were passengers, and 57 officers, firemen and seamen in three of the seven boats. A fourth boat, in charge of Mr. GOURLEY, was left behind by the *Arctic* at an early hour. There were thirty sailors and the boatswain with Mr. G., five in all. The chances that they came up with the wreck in time to save others are remote. Mr. BURNS tells us that a fifth boat got off under charge of ROGERS, the Engineer, having eleven persons on board, including only one passenger whose name was inquired into. These might have been others. There was another boat launched, said by our informant, BURNS, to have had a number of ladies in her; and afloat when he lost *view* her; another account says she put off with the ladies and a small number of men; another authority, the fourth officer of the *Arctic*, represents that the boat was capsized, and the COLLINS family there lost. The last boat, the largest of the number, was not launched, when the last party of whose safety we are advised, left the wreck. All agree that she was a large and every way desirable life boat. As early as 1½ o'clock, Capt. LUCOR had ordered her removal to a position on deck *aft* the wheels.

This removal and the process of landing were evidently a work of great difficulty. BURNS thinks she was still unlaunched when he saw the wreck going rapidly down at the stern. There is hope that the case will turn out otherwise. If she was successful in clearing the sinking mast, she was capable of rescuing 100 persons. Allowing for 70 persons on the raft, (McCABE's account,) 15 in GOURLEY's and ROGERS' boats, and 21 in the boats with ladies, there were 200 persons whose early hope of rescue would seem so to be in this large boat. The panic and despair of the scene and struggle for precedence in getting into the boat, would be another serious trouble, supposing her to have been launched.

Discrepancies and Hopes.

The discrepancies in the statements in regard to the number and number of persons likely to be saved are serious ones, to be sure, but let us for the moment hope for the best, and cherish the charitable view McCABE is disposed in saying that he was the only one saved from the raft; that BENTLY is mistaken in the opinion that the large boat was not launched; that the vessel did not go down at the time he supposed her to have been relieved, and that the French officer did not see the boat with the ladies capsized, or if capsized that the passengers crept was not wholly lost.

The hopes of safety for the boats still unheard from, and which are known to have left the wreck, are strong, though it may be days or even weeks before the fortune of storms, or gleam of fortune can certainly be known.

The Two Boats at Round Cove.

The two boats originally reported by telegraph under BAALHAM's statement at *Newfoundland*, left the wreck at an early hour. One of these, in which was BAALHAM and the steward, was launched by order of Capt. LUCE, to aid in signing the raft. Like the SUNDAY boat, she was lowered down astern and to prevent the possibility of her being driven and swept off. Two other boat was discharged from party of ladies, launched from one side of the steamer, which case, while, in all probability, another party of ladies (the exact child to have been supplied) were provided for on the other.

But the Captain's purpose was followed by a panic and both, originating with the former; the boat was two thirds filled with men, and the rope cut, before a single lady could be handed down to the steerage, which was directed to receive the party, and who was literally crowded down, and thus commenced their exile. Two other passengers in the same boat were overboard by precipitated into her by the rush of the people. The boat subsequently joined the one of BAALHAM, which had pushed off from the raft without oars.

Mr. Collins.

We were gratified to learn yesterday that Mr. COLLINS was much more tranquil than could be expected under such a weight of affliction. He is gradually becoming reconciled to his late bereavement, and quiet is strictly recommended and enforced by his medical advisers.

The Fate of Mr. Collins' Family.

The *Commercial* of last evening contained the following paragraph concerning the fate of the wife and daughter of E. K. COLLINS, Esq.:

Notwithstanding the statements made by Mr. BAALHAM, second officer, and the two rescued passengers, as to the loss of Mrs. COLLINS and her family, some hope of their escape is still cherished. Mr. DORIAN, third officer, told Captain WEST at Mr. COLLINS' office, yesterday, that during the trying scene he was perfectly cool and collected, and knew fully all that was transpiring about him. He gives it as his positive opinion that the lady and daughter of Mr. E. K. COLLINS were not the persons left by the giving way of the tackle; that he is well convinced Mrs. COLLINS and daughter were placed in a boat by Captain LUCE himself, and that *said boat pushed from the ship long before the* drowning of those supposed to have been the persons alluded to. The boat was well provisioned, and the most confident hopes are entertained that the sufferers have been picked up. This boat must have been the first sent from the ship. It had a compass, water and provisions *for fourteen days*, and was under the charge of Mr. GOURLAY, *the first officer*.

It is quite clear that the opinion expressed in the last paragraph is erroneous. Mr. GOURLAY's boat was sent out to ascertain the condition of the propeller, and is not known or believed to have taken anybody on board but the seamen sent for that special service. It is barely possible that the ladies named were not in the boat, the tackle of which gave way, although Mr. BAALHAM, the second officer, says very positively that they were. His statement, moreover, seems to be confirmed by the statement of the fourth officer, MARK GRAHAM, and by the passengers landed in Boston, who give additional details concerning that boat, which seem to leave little room for mistake.

The most explicit statement in regard to the boats, is that of Capt. GRAM, as follows:

The *Arctic* has six boats. The *first* boat was lowered with the chief mate, boatswain, and three men; this boat was lowered to ascertain the condition of the other steamer, and was left behind when we found we were sinking; she is presently safe. Two of the quarter boats were taken by the second and fourth officers and crew; another boat was taken by the engineers, and was supplied with provisions, water, &c; there were only eight or nine in this boat, and they would not permit any one else to come on board, although the boat was not full. I heard that revolvers were threatened to be used on this occasion. The *fourth* quarter-boat was landed alongside by Capt. LUCE, the third mate and myself. One of the ship's quartermasters was placed in charge; *into this boat Capt. Luce placed some ladies, but how many there were, or who they were, I do not know.* Several of the gentlemen passengers then made a rush and jumped into the boat, and, as it was full, the painter was cut, and the boat drifted astern. She had oars, but I do not know whether provisions or water. The sixth boat was on the quarter deck, and after having launched over a lot of spare spars to construct a raft, we launched this boat for the purpose of aiding the construction. We took the oars out of this boat, so that those who got into her should not desert us while making the raft.

It seems clear from this that *some ladies* were placed by Captain LUCE in a boat, which Captain GRAM supposes to have left the ship; and as we have no account of the Captain's passing ladies into more than one boat, Captain GRAM, Mr. DORIAN and Mr. BAALHAM probably refer in their statements to the same boat. If any ladies were lost by the upsetting of a boat, as is well established, they were those placed in the fourth quarter boat by Captain LUCE; and this leaves very little doubt that Mrs. and Miss COLLINS must have been among them.

There is a discrepancy, moreover, in Mr. DORIAN's reported statements which throws doubt over his opinion. According to the *Commercial*, Mr. D. thinks that these ladies were placed in a boat "which pushed from the ship *long before the* drowning of those who perished by the upsetting of the boat." But his original statement, as already published, is as follows:

Mr. DORIAN corroborates the statement of the second mate, Mr BAALHAM, in respect to the fate of Mrs. E. K. COLLINS and family, as to whom it is said that they were in a boat, one of the cushion of which gave way in the act of lowering, causing their precipitation into the sea. Mr. DORIAN did not know the personal appearance of Mr. COLLINS' family, but he was *aware that at the time he left the ship, three minutes before she sank, they were aboard.* He had just a moment before inquired from Mr. BURNS whether Mrs. C. was furnished with a life preserver, and Mr. BURNS informed him that he had placed one on her. *Therefore the ladies whom Mr.* BAALHAM *saw precipitated out of the boat were not Mrs. and Miss* COLLINS.

If they were on board the ship only three minutes before she went down, of course they could not have left her previous to the upsetting of the boat referred to.

We fear from these considerations that there is very little reason to hope for their safety.

Mourning in Brooklyn.

The State, City and National flags were raised to half mast, on the City Hall, Brooklyn, yesterday, by order of Mayor LAMBERT, as a token of the sorrow of the community at the loss of the passengers on board the steamship *Arctic*.

The Vesta after the Collision.

In regard to the thirty-one persons of the crew of the *Arctic*, said to have been picked up by the propeller *Vesta*, we regret to say that the story is a mistake. The passengers and crew on the two boats which left the steamer and made Broad Cove, were at Newfoundland with the *Vesta*, and several of the passengers talked with the French captain and saw his vessel. He saved no one from the *Arctic*, but had one of his boats run down by her, while she was making the circuit round him after the accident. From the circumstance that Capt. LUCE steamed round him to give assistance, he supposed that the *Arctic* was not seriously damaged, and when she left him, his impression was she had made directly for New-York. Otherwise the *Vesta* could and would have remained by him. The bow of the *Vesta* was fearfully damaged; indeed, literally stove in, and leaving a rent of thirty feet. But the compartment *de* bulkhead saved her, and the French captain told our informant that his vessel could have lived four or five days, if necessary, before putting into port for repairs. In other words, he could have taken off every soul on board the *Arctic* and landed them safely at Halifax or even Boston. That the *Arctic* steamed off in this unconcerned manner, and that the Captain of the *Vesta* was thus cut out of hearing of the signal guns which she subsequently fired, is not unreasonable. When the boat in which our informant was saved was launched from the *Arctic*, say about 1½ o'clock P. M., she was steaming at the rate of six or seven knots.

The subjoin telegraphed from Halifax in regard to the thirty-one persons said to have been picked up by the *Vesta*, we deem originated in the fact that the 20 or 21 persons of the crew and 10 passengers on BAALHAM's boat were at Newfoundland with the *Vesta*.

The Arctic's Insurance.

The *Arctic* ship and cargo appear to be wholly uninsured. The insurance has been principally effected in Europe; but it is said that the Atlantic Marine Insurance Company will be heavy losers. The great number of persons who have lost their lives by this shipwreck will also involve the payment of large sums of money by the Life Insurance Companies.

We hear of $50,000 insurance on the steamer in Boston, divided as follows: Washington Office, $10,000; Hope, $10,000; Metropolitan, $5,000. There are doubtless other sums on merchandise covered by open policies at Boston offices.

The Providence *Post* says: The only insurance upon the *Arctic* in this city, so far as it can learn, is at the Merchants' Office—$15,000 upon steamer and cargo.

The value of the ship and furniture, as recorded on the book of the Atlantic Insurance Company, New-York, was	$125,000
Value of the engine and boiler	25,000
Total	$150,000

Meeting of the Arctic's Crew and Firemen.

The surviving members of the crew and firemen of the *Arctic*, who have arrived in the City, are to meet this morning at Collins' Dock, at the foot of Canal-street, for what purpose we could not ascertain.

Condition of the Men at Quarantine.

The condition of the two men, McCABE and STIBSON, who are lying ill in the Hospital at the Seamen's Retreat, Staten Island, in consequence of injuries received on the *Arctic*, is much improved. STIBSON, the Officers' Steward, is now able to leave his bed and converse freely with all who wish to receive from him any information. Many anxious persons visit the Retreat, solicitors to glean tidings of some friend on board the ill-fated vessel, and at the time our reporter visited them, yesterday, there were very many persons in the sick ward awaiting a chance to propose to them some vital question.

McCABE still suffers severely from the injury to his foot, and at times complains of a very great dizziness in his head. Both men, however, concur in the wish of giving public expression to their feelings of gratitude for the care and attention they have received at the hands of the medical gentlemen, and those connected with the Retreat.

Very Important Statement of the Fourth Officer of the Arctic.

Mr. MARK GRAHAM, Fourth Officer of the *Arctic*, gives the following statement:

On the 27th there was a fine breeze from W. S. W. The sea was not so calm as has been stated in some of the published accounts. I was on deck from 7 till 12 o'clock on the day of the accident; this was my watch. The Captain was on deck at 12. He told me to strike eight bells, which I did. About three minutes afterwards, one of the men on the look-out struck one bell, and sung out, "Hard to starboard." The wheel was immediately put as directed. I then saw a vessel on our starboard bow, coming stem upon us with all her sail set. She struck us on the starboard bow about 50 or 55 feet abaft the stern. She left part of her cutwater and stem in our bow. She then drifted abaft the wheel, when she got clear of us. I could see she was cut down as low as the water, and as far abaft as the foremast. I could see the cargo in her foothold quite plain. Our starboard quarter boat was then lowered with six of the crew, in charge of the chief mate, to render assistance to the vessel with which we had come in contact. The boatswain's mate, and some five or six men were also lowering the starboard guard boat to render aid to the propeller, when Capt. LUCE cried out to hold on with that boat and go forward and get the anchors over on the port side, for the ship was listing over to starboard very fast. I immediately got about twenty of the firemen and coal passers and some of the second cabin passengers to assist me. We got the anchors over and then emptied the water out of the water casks and rolled them over to port and then filled them in order to give the vessel a list in that direction and get the holes out of the water. We found it impossible. The carpenter was then lowered to examine the extent of the damage done our vessel. He said there was a hole about six feet below water-mark, 16 inches deep and 8 feet long. Capt. LUCE then told me to fasten a sail over the hole. I ordered some men to get the mainstopsail up, and get lines and sweep them under the ship's bottom, and make them fast to the clews of the topsail, and have the sail drawn close to the ship's side. But, with all we could do, the water kept gaining on the ship's pumps. We then got the mainsail and put that on the topsail. The Captain remarked that if this did not stop the leak in less than ten minutes, it would be every man for himself, as we were now up to the lower deck bows. Effort was then made to lighten the ship by letting the chains run overboard, all hope being given up of saving the vessel from sinking quickly after this.

Capt. Luce began assisting the ladies and children into the port guard boat, which had been lowered for that purpose. The port-quarter boat was also filled with ladies and gentlemen while still hanging at the davits. Five of the crew were among them. Mr. Kelly, the second assistant engineer; Wm. Rice, quartermaster; Thomas Bonner, Wm. Cummings, Chas. Steward, seamen; Mrs. Collins, daughter and son, I saw in the boat. One of the passengers, in the act of lowering the boat, let go of the tackle fall, and all in the boat, except Mr. Guler and one of the seamen, were drowned. By this time the *guard boat had gone*, having some 16 or 18 ladies in it. This boat was in charge of E. VAN ANDEW.

I now went over to the starboard side. Captain LUCE ordered Mr. BAALHAM to lower the starboard-guard boat, which he did. Soon as he had lowered her, some eighteen or twenty jumped overboard, who were picked up. I then got in this boat. The first-quarter boat was lowered, and twenty-six jumped into her. We took six of their number. Capt. LUCE ordered our boats to leave. He told us Cape Race bore from us N. W. by W. We very soon lost sight of the ship in the fog. This was about 2½ o'clock. We steered for land, as we supposed, by the heave of the sea. We had neither meat nor drink for fifty hours. Friday morning, 6 o'clock, 20th ult., we reached Broad Cove.

We walked from here to Renews, a distance of six miles. Here we were blessed with food. Mr. BAALHAM chartered two steamers to take us to St. John's, but, owing to adverse winds, after going twelve miles we put into a place called Fairy Land, where we remained two days and half, and where we were most kindly and hospitably received. From here we walked to St. John's, a distance of fifty miles. We staid here two days, and then took the propeller *Marin* to Halifax, on board of which we received the kindest possible treatment. From her we were transferred to the *Europa*, and came to Boston.

Mr. GRAHAM says that in the manner of leaving the *Arctic* no blame can be attached to Mr. BAALHAM. He further says, that he was cool and did everything in his power to save the vessel and the lives of the passengers entrusted to his care.

Another Statement from Mr. Baalham.

In a lengthy conversation with Mr. WILLIAM BAALHAM, Second Officer of the *Arctic*, that gentleman expressed to the Associated Press his regret at some of the comments that had appeared in the public Prints in relation to his sad disaster. As far as any remarks in reference to himself were concerned, he felt it was not especially for him to speak. They might be the result of misconception or prejudice on hearsay. In view of such facts, he did not think judgment to be passed upon any statements emanating from himself; but asked that his entire conduct in connection with this unfortunate event be judged of rightly from the impartial relation of others.

The few remarks he did make, on subjects, are also a letter presented by the passengers who accompanied him in the two boats which left the *Arctic* under his charge.

The *Medina*, which landed Mr. BAALHAM and his company at Halifax, was furnished at Advice Island, where the wreckers took place. They mentioned the search of the steamer of Mr. BAALHAM. When the collision took place, the *Arctic's* speed was twelve and a half miles an hour, the usual rate in foggy weather. All due vigilance was exercised. On the forecastle were stationed two men, on the constant lookout to avert any possibility of collision, or other accident. At the time of the accident there were on deck two officers beside Mr. BAALHAM. It was not a moment after the other vessel was seen before the collision took place. There was very great consternation. Immediate orders was given to hard starboard the helm and reverse the engine.

The water was discovered pouring in below, and Mr. BAALHAM was ordered down to stop the leak. The effort to do so was of no avail.

As to the question, *why so many saved were of the crew, and so few passengers*, Mr. BAALHAM states in explanation that Captain LUCE *ordered him to jump into a boat*, which he did with three others. They had no sooner touched the water than they were surrounded with members who had jumped overboard, and were struggling for life. He says they did not stop to notice who and what they were, but filled their boat. Another boat was also lowered, and immediately filled. The two had all they could contain. They could do not more, but with severest inner struggling they left the others, whom they could not save, to the deep. He says he left when he did *at the imperative command of* Captain LUCE.

Mr. BAALHAM'S conduct in connection with the rescue of the crew and passengers of the ship *Queen Monarch*, a few years since, is too fresh in the recollection of many hearts to warrant suspicion of selfishness or inhumanity on his part. For seven days and nights neither he nor his men closed their eyes. Captain LEITCH, of the *Europa*, when they arrived at Halifax, in the kindest manner possible gave Mr. BAALHAM and his men a passage to Boston.

Mr. BAALHAM says there is no doubt that Mrs. COLLINS was drowned, as there are many surviving who witnessed her death.

The letter mentioned as given to Mr. BAALHAM is as follows:

"STEAMSHIP EUROPA, Wednesday, Oct. 11, 1854.

Mr. Wm. Baalham, late Second Officer steamer Arctic:

DEAR SIR: The undersigned, passengers of the steamship *Arctic*, cannot take leave of you without expressing their high opinion of your able management of the two boats that brought them safely to the land, after *forty-two hours exposure to the perils of the deep.*

They take a very great pleasure in bearing witness to your mild but firm deportment, your cheerful demeanor under the most trying circumstances, and your great consideration, as far as possible, for the comfort of those who were your fellow-sufferers on that occasion, and, also, to your courageous and benevolent exertions to save any boats that might be still afloat, by setting out in a small fishing schooner for the scene of disaster immediately upon your arrival on shore, which, though unsuccessful, is not the less deserving of admiration from every lover of brave and generous deeds.

In now bidding you farewell we wish you the happiness which your untiring devotion to duty and your excellence as a man deserve.

We are, dear Sir, yours faithfully and truly,
WILLIAM W. GILBERT of New-York.
HENDERSON MOORE of New-York.
C. T. MITCHELL of Charleston, S. C.
W. GHIOH, Jr., of Ballymina, Ireland.
WILLIAM A. YOUNG of Ballymina.
EDWARD DUPAUBUR of Havre, France.
FELIX DE MANYER of Antwerp, Belgium.

Statement of Mr. Henderson Moore.

Mr. HENDERSON MOORE arrived in this City last evening from the *Europa*, and furnishes us the subjoined narrative. Mr. MOORE is of the firm of J. M. OPPENHEIM & Co., No. 172 Water-street.

STATEMENT.

At the time of the collision, which was about 12 o'clock, I was in the general saloon, waiting for the gong to sound for lunch. On feeling the shock I immediately proceeded to the upper deck, and saw the propeller a short distance from us. At that time there was no alarm felt for our own safety, supposing the propeller to be the injured vessel. I did not hear the order given, but saw the First Officer, with five of the crew, lower a boat to go to their assistance. After making two circles around the propeller, I heard Captain LUCE call to him to come aboard, as our vessel was the most injured, which he was unable to do, as the *Arctic* was at that time under full headway, and was immediately lost sight of. The last we saw of him, he was standing upright in his boat, apparently not rightly understanding Captain L.'s command. I next heard Capt. L. give the command to put the vessel's head to shore, which way she headed till the water extinguished the fires in the furnaces, and her engines ceased working. At that time I slipped over the side of the vessel and clung to the table attached to the boat on the after-deck. I hung there for some moments, repeatedly going under. On observing a boat astern, I let go my hold and swam for her; the crew observing me, extended an oar to my assistance, and took me in the boat. This boat I found manned by some 12 or 14 of the crew, under the command of the Second Officer, who stated that he had been ordered by Capt. LUCE to drop astern and pick up those who were in the water. We soon drifted out of sight of the steamer, in the dense fog; but lying on our oars for a few moments, we heard the sound of the steamer's bells, and on pulling in that direction soon regained sight of her. While we were pulling towards her we fell in with the boat under command of the Purser, containing 25 persons; our officer called to them, seeing that they were overloaded, and told them that we could take six out of their boat; we pulled along side and took them on board, and furnished them with an additional oar, we having five and they but three. The steamer having been lost sight of during this time, and not being able to find any further traces of her, by consent, both boats were placed under command of Mr. BAALHAM, who ordered that we should immediately pull for shore in company. We pulled all that night, and the next day and night until 1 o'clock A. M., when we first saw land, and which we finally reached by 4 o'clock A. M. We were guided mostly by the wind and waves, our compass being entirely useless, refusing to traverse in a metallic substance. The next day after leaving the steamer, we observed two vessels, one a bark and the other a brig, which we chased for some time, but were not able to attract their attention, or if we did, we were probably mistaken for fishing vessels, as they took no notice of our signals, though we were within a mile or two of them. Both boats were entirely destitute of provisions and water, and we did not taste either food or drink until we landed at Cape Race. We landed in a small cove, directly in front of a fisherman's hut, who kindly furnished us with some biscuit and crackers. I believe that Mr. BAALHAM was the means of saving those who were in the two boats, as the men were perfectly under his command, and obeyed his orders with great alacrity. Too much praise cannot be awarded to him.

Capt. LUCE displayed great courage and presence of mind. I saw him repeatedly in different parts of the ship, giving orders, and endeavoring to pacify the confusion and alarm. I do not remember seeing any of Mr. E. K. COLLINS's family after the collision, excepting Master COLLINS, who made a great remark, that loosed the impression on my mind that he was prepared to embark in one of the small boats.

Mr. MOORE states that several of the crew in the boat said *that they saw the bodies of the Arctic*, who is represented as a very able and skilful officer, *lashed to a* [illegible] which was launched, SELLER-WISE LASHED, on which discovery placed a barrel of bread and a barrel of [illegible] which boat is yet to be discovered for. Knowing the boat to be seaworthy, the supposition is that they have been picked up by some vessel and carried to a distant port.

Mr. MOORE states that the number of life boats were not sufficient to accommodate more than the third the persons on board the *Arctic*, and their only means of escape, being by the construction of a raft—which was attempted—or by reaching shore with the steamer, which he thinks Capt. LUCE intended. The boat in which he was saved was the largest of the two, and was crowded to her utmost extent with 25 persons. There were only six available boats on board, and allowing 30 persons to each boat, could not have contained more than 180 in all, even had they been properly manned and loaded.

Account Furnished by Mr. Geo. Fleming.

We have been furnished by Mr. GEORGE FLEMING, one of the crew of the *Arctic*, saved in Mr. BAALHAM's boat, with his account of the fatal disaster. We are under especial obligations to him—as, notwithstanding his utter exhaustion, he did all in his power to furnish us with a clear and correct narrative. We may also mention, as an incident, that as soon as his arrival was known, he was beset by the relatives of some of the crew and passengers, who anxiously inquired for tidings from the lost ones.

STATEMENT.

We left Liverpool on the 20th Sept., and were making 12 knots an hour on the average for 7 days. On the 27th at 12 o'clock, (midnight,) I was relieved from the port side of the forecastle on the lookout; going aft towards the kitchen on the starboard side, I heard the lookout sing out, and directly saw a vessel making right towards us. I sang out "hard to starboard," running aft and getting up on the saloon deck; I then sang out to Mr. BAALHAM to stop her, which was instantly done. The *Vesta's* bow caught under the starboard wheel of the *Arctic*, injuring her wheel very much. I got off the saloon deck, made for the starboard quarter-boat and commenced cutting away the cover, getting her thus lowered on a level with the guard. I then got again on the saloon deck and sang out to one of the passengers to heave over a couple of buckets, which he did, and I passed them into our boat. Rushing forward then to get the water casks and both anchors over on the port side, and getting the water casks on the port quarter to fill them with water to ease the ship and get her bow out of water, I looked over the bows and saw three large holes—two above and one below the cupwaring. We got the fore-mast standing sail which the *Vesta* left over our boat, getting great bars and lines on it, and hung it over the bows trying to stop the leak, but to no purpose, as the sail was running us out to sea. We got our after-pumps rigged and began pumping. I pumped for one hour; I went through the pantry, and looking down in the engine-room saw the water flowing over the side-levers; I came on deck and going to Mr. BAALHAM asked him what he thought of it; he told me to stand by and get into the boat; I did so, and commenced filling the life-preservers with air; the boat was lowering gradually at the time until she reached the water. We unhooked the after tackle and then Mr. BAALHAM told the boat's crew to get into the boat, getting himself into the boat; the passengers crowded, several got in, and then Capt. LUCE sang out to cut away the boat's fall and drop astern—both the same, which we did. Upwards of 10 or 17 ladies jumped from the wreck over boat; we did our best to save them; and succeeded in doing so in a great measure.

The *Arctic* at the time turning ahead, we clapped upon our oars, pulling towards the vessel of the hail. We pulled up, and when we got in sight of the ship, the guards were on a level with the water. Failing in with the other boat, and taking six or seven of their passengers into our (Mr. B.'s) boat, and seeing we could do no better, pulled away for the land, every seaman pulling upon an oar, relieving each other the night through, and all next day. That day a sail hove in sight. We pulled twenty or thirty miles after her. She seemed a brigantine. We gained on her so as to make out that she was endeavoring sails to get away from us. All of us (twenty-six in number) screamed out and hallooed after her, but not heeding our cries, she kept on her way; we tied our handkerchiefs to an oar and waved it at them with no better success; then all of us, two men on each oar, made the best way to the land, which, at 2 o'clock we caught sight of; we pulled in and got under it at 4, pulling up and down and waiting for daybreak. At daybreak we landed, at 6 miles to the west of Renews. From there Mr. BAALHAM took a schooner and called me and DAVID REED to go with him; we put out to sea at 11 in search of the wreck, standing off about southeast, until 3 A. M. next day, when it commenced to blow a gale from the northeast; we could not see anything of the wreck, being 40 miles off the land. We made again for the land, putting in to Tropane, and laid there from Saturday evening till Monday morning. Then we got under way for Renews, the wind beginning to draw to the Westward, and blowing a very stiff breeze. We stopped at Renews, discharged bread and water, and made sail for St. Johns. We arrived there on Tuesday morning, when we learned for the first time that the vessel which had come in collision with the *Arctic* was the French steamer *Vesta*; she was lying there with the starboard bow stove in, and her foremast gone, and a loss of 14 men. We left St. Johns for Halifax; arrived there four hours before the *Europa*; got on board of her and reached Boston on Thursday night, and came on the Express train to the City.

The stem of the *Vesta* remained in the bows of the *Arctic*.

Mr. GOURLEY lowered the quarter boat and got into her with the boatswain and five men, with the intention of saving the French vessel's passengers, not knowing the injury done to the *Arctic*. On his return, the *Arctic* going ahead, we saw Mr. GOURLEY's boat on the port bow, and the French boat on the starboard; we motioned them to keep off as we could not stop. The French boat, however, kept on and came in contact with our bow, one man diving off her and another clinging to a rope; we hauled the latter aboard. The boat went underneath the wheels and was demolished by the backets.

(Signed,) GEORGE FLEMING.

NEW-YORK, Oct. 14, 1854.

Statement of French Passengers.

M. DE MANYE, from Mexico, and M. DUPAUBURG, of Havre, French passengers on the *Arctic*, both give statements corresponding in the main with records already published. They unite in awarding highest encomiums to Captain LUCE for his intrepidity in time of most appalling danger, his unswerving coolness in giving commands to his subordinates, and his entire forgetfulness of self in his efforts to save the lives of his passengers. To Mr. BAALHAM they yield only great credit. The report of his leaving the *Arctic* after appropriating a boat for himself, and reaching that of the passengers of those behind they charge as wholly groundless. He lowered his boat, and shoved off, specially commanded to do so in each instance by Captain LUCE. They confirm the circumstances of the loss of Mrs. COLLINS and daughter. Their sufferings, from want of food and water and cold, after leaving the *Arctic*, they speak of as light ones, as compared with the general anguish experienced at the loss of so many fellow passengers so sudden and overwhelming.

Statement of the Master of the Vesta.

Mr. WM. J. TOBY, Chief Officer of the ship *Leicester*, arrived at 5.30 P. M., this morning by boat Hiram, of St. Andrews, N. B., which vessel had 35 passengers on board, rescued from the boat of the *Arctic*, of which were received on board the Leicester five passengers, third officer and cooker of the *Arctic's* crew, all of whom were in a very destitute condition, but were supplied with every comfort the ship could afford. On the 6th, fell in with pilot-boat No. 4, [illegible] from Boston, [illegible] Captain [illegible] Mr. WM. J. TOBY, Chief Officer of the ship *Leicester*, arrived at 5.30 P. M., this morning by boat Hiram, of St. Andrews, N. B., which vessel had 35 passengers on board, rescued from the boat of the *Arctic*, of which were received on board the Leicester five passengers, third officer and cooker of the *Arctic's* crew, all of whom were in a very destitute condition, but were supplied with every comfort the ship could afford. On the 6th, fell in with pilot-boat No. 4, [illegible] from Boston, [illegible] Captain [illegible]

shows 500 miles from New-York. 9th, at 10 A. M., was spoken by pilot-boat Christian Jensen, No. 5, who took all on board except third officer, Mr. DORIAN, who remained on board the *Vesta*, and also arrived in port about noon yesterday.

Survivors who have arrived by rail since the Express.

The following comprises a list of those who arrived in New-York:

PASSENGERS.

W. W. Gilbert, New-York, first cabin.
Henderson Moore, New-York, first cabin.
T. C. Mitchell, South Carolina, first cabin.
W. Ghion, Ballymena, Ireland, first cabin.
W. A. Young, Ballymena, Ireland, first cabin.
Mr. De Manyer, Mexico, first cabin.
Mr. Dupaubur, Mexico, first cabin.
John W. Pass, Belgium, first cabin.
James McKeich, England, first cabin.
George Dodds, England, first cabin.
William J. Hennessy, Ireland, first cabin.

OFFICERS.

William Rathbun, 3d Officer.
Mark Graham, 4th Officer.
John Dignon, 1st Assistant Engineer.
James Mercer, Steward.
David Reid, Assistant Steward. —Total, 9.

CREW.

Wm. Rardwicke, Head Waiter.
Henry Nichol, Baker.
George W. Bailey, Carpenter.
Jerry Waddington, Seaman.
Servant Dan De Grassaud.
Peter Conner, Fireman.
Patrick McFarland, Fireman.
Patrick Agan, Fireman.
John Larkin, Fireman.
George Flemming, Seaman.
Nate Weeks, Seaman.
—ohn Davis, Seaman.
John Humphrey, Seaman.
James Page, Seaman.
Henry Jones, Seaman.
Henry McCoy, Seaman.
John Mock, Seaman.
Thomas Jacobus, Seaman.
James Allen, Seaman. —18. —Total, 27.

The Lost.

Among the victims of the *Arctic* appears the name of HENRY REED, late Professor of Belles Lettres in the University of Pennsylvania. Mr. REED was grandson of the celebrated Gen. REED of the Revolution, and brother of W. B. REED, Attorney-General of Pennsylvania. He was one of the most thorough literary scholars this country has produced; as a writer equal to the best; and of a modesty matching his merit. He was married to a granddaughter of Bishop WHITE, Chaplain of the Continental Congress. A sister-in-law of his perished with him.

The Rochester *Union* says:

"Among the lost were two persons who formerly resided in this city, and were well known, viz: the wife of Col. MARTIN SCOTT, daughter of the late Judge WM. MCCRACKEN. She was married to Col. SCOTT in 1840, he going to Mexico as Lieutenant Colonel in the Mexican war. His widow, in company with her brother, had been to Europe on a visit to relatives, and embarked on the ill-fated *Arctic* on their homeward passage. As no mention is made of their being saved, we are forced to the melancholy conclusion that they have perished. They had formerly resided in Milwaukie. Two of our fellow-citizens, GEORGE H. MORRISON and GUERDON ANDREWS, Esq., came aboard taking passage on the *Arctic*. They opposed for some reason their all-wise taking. They thus providentially escaped the terrible fate which has overtaken nearly all her passengers."

The Worcester *Transcript* says:

Mr. F. W. GALE was of this city, formerly of Northboro, where his parents now reside. The unfortunate wife of Mr. G. was SARAH WHITNEY. She was eldest daughter of Dr. JOSIAH WHITNEY of this city. Their only child, an infant of 10 months, born with them, would have been here, where the family had resided for a considerable length of time.

The Monticello (N. Y.) *Watchman* says:

Mr. ALEX. T. HYDE (son of Gen. A. C. HYDE of Monticello,) was a passenger in the *Arctic*. The friends of our young friend have been prepared for the worst by the telegraph, but we presume few of his friends in this village will believe it, until they see him. Alex. is a young man of fine talents, and has many warm friends in this village and vicinity, who will sympathize deeply with his parents in their affliction.

The Rochester *Democrat* says:

Mr. and Mrs. GALE of Worcester, were also in the same boat, and Mrs. GALE having fainted in the boat had just been removed to the steamer. All of them undoubtedly perished. *After the boat had been capsized, it was immediately filled again with the crowd, and immediately was borne off in a floating condition.* Those on the steamer still supposed to keep up an appearance of characteristic. One man called to a friend in the boat, to whom he bade good bye, and requested him to have the *boat sent to Philadelphia*, and tell not to vex poor Mary.

All the passengers from Southampton to the Isthmus of Chagres, with the exception of Captain LUCE, and the gentlemen of the understate lady passengers; but then charge of the Company with their valuable cargo to not having provided a sufficient number of boats to carry all on board. All the boats would not have contained more than 100 passengers, and the passengers say there is no doubt if Capt. LUCE had been able to confine his passengers that he had been enough to hold all on board, there would have been no confusion, and all might have been saved. It is to be hoped, that this fatal omission will hereafter be remedied.

"The boats containing this party lost sight of the steamer before she went down, and one of them being overloaded, a part of the passengers were transferred to the other. They then immediately pulled for land. They proved to be eminently seaworthy, but on account of their unwillingness to the companions were rendered useless, and the only guide of the commander was an occasional glimpse at the sun as it emerged. These two pushing off and drink on board the boats, but the sailors pulled manfully, assisted by such of the passengers as were able, and were soon provided for their exertions by reaching *Cannes* home."

Additional Statements of Survivors.

Peyronie Tessy, one of the firemen on board the *Arctic*, makes some interesting statements in regard to the circumstances of Capt. LUCE and the departure of the officers from the steamer. TESSY's statement is as follows:

I had just gone on the watch, at noon, when the ship was discovered. The vessel in the *Arctic* was not quickly hit by me. We did not manoeuvre quickly. The bows of the *Vesta* were against the starboard side of the *Arctic*, between the fore and main

FRANCE.

TALK IN PARISIAN CIRCLES.

Paris (Tuesday), Sept. 21, 1854.

Extensive preparations are making for the reception of the Emperor and Empress at Boulogne, on their return from England. The Emperor will be accompanied to Calais by the Duke de Malakoff, Marshal Vaillant, and Admiral Hamelin. The Emperor will be received at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the railway station by a squadron of Lancers. The Empress will be received at the railway station by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for Paris at 8 o'clock on the morning of the 22d inst. The Emperor and Empress will be received at the railway station at Amiens by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Prefecture by a squadron of Lancers. The Emperor and Empress will remain at the Prefecture during the night, and will leave for Paris at 8 o'clock on the morning of the 23d inst. The Emperor and Empress will be received at the railway station at Creil by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Compiegne by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Compiegne during the night, and will leave for Paris at 8 o'clock on the morning of the 24th inst. The Emperor and Empress will be received at the railway station at Paris by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of the Tuileries by a squadron of Lancers. The Emperor and Empress will remain at the Palace of the Tuileries during the night, and will leave for Boulogne at 8 o'clock on the morning of the 25th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 26th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 27th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 28th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 29th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 30th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 31st inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 1st inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 2d inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 3d inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 4th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 5th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 6th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 7th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 8th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 9th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 10th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 11th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 12th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 13th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 14th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 15th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 16th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 17th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 18th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 19th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 20th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 21st inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 22d inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 23d inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 24th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 25th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 26th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 27th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 28th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 29th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 30th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 31st inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 1st inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 2d inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 3d inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 4th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 5th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 6th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 7th inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 8th inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. 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The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 1st inst. The Emperor and Empress will be received at the railway station at Calais by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. The Emperor and Empress will remain at the Palace of Pont de Briques during the night, and will leave for England at 8 o'clock on the morning of the 2d inst. The Emperor and Empress will be received at the railway station at Boulogne by the Prefect of the Department, the Mayor, and the Municipal Council, and will be escorted to the Palace of Pont de Briques by a squadron of Lancers. 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NEW-YORK CITY BUSINESS DIRECTORY.

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BOYD, MCKENZIE & CO. (late P. B. Boyd & Co.)
American and Foreign Silks,
Ribbons, Dress Trimmings, Fancy Goods, &c.
No. 119 Broadway.

BOYD & CO. (late Boyd, McKenzie & Co.)
Importers of Foreign Dry Goods,
No. 119 Broadway.

BOYD & FARNUM. 5 Beaver-court, off Wall-st.
BOYD, C. GRANT. ..... 44 Wall-st.

B. M. BOYESEN.
Manufacturer of Patent Adjustable Extension Tables,
No. 241 Canal-st., cor. of Wooster-st.

BOYLE, JAMES. Fine Gilt Frames, Mirror Plates, &c.
No. 5 Platt-st., 3d door below Nassau.

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BOYNTON & SOUTHARD ..... 29 Broadway.

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BRADLEY, CHARLES. ..... 10 Wall-st.

BRADLEY, GEORGE. ..... 10 Wall-st.

BRADLEY & WHITNEY. ..... 45 Walker-st.

BRADSTREET, J. M. ..... 279 Broadway.

BRADY, JAMES. ..... 41 Wall-st.

BRADY, JOHN. ..... 41 Wall-st.

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**BRADY, JOHN

New-York Daily Times.

NEW-YORK, SATURDAY, OCT. 14, 1854.

The Times for the Month.

The DAILY TIMES, (Morning and Evening) is issued every day except Sundays, and sent to subscribers by mail in any part of the country at SIX DOLLARS per annum.

The SEMI-WEEKLY TIMES is published on Tuesday and Friday of each week, containing all the reading matter of the Daily, and is sent to subscribers at THREE DOLLARS per annum.

The WEEKLY TIMES contains a selection from the reading matter of the Daily, and is sent to mail subscribers at TWO DOLLARS per annum. Two copies will be sent for FIVE DOLLARS.

Payment in all cases must be made in advance.

The Arctic's Loss.

The statements which our reporters have gathered from various quarters, and which will be found in our columns this morning, add considerably to the information previously given to the public. It seems certain that a number of *ladies* had embarked in one of the boats, which contained the ship's butcher, who had put provisions and water into it, and which succeeded in leaving the ship:—and that hopes may, therefore, reasonably be entertained that some of them may still be heard from. Concerning the fate of the family of Mr. COLLINS, we regret to say that there seems to us little room for doubt or hope. They either perished by the upsetting of one of the boats, or went down with the ship. The only chance of their having escaped was by the long boat on deck, which up to within a few minutes of the ship's sinking, certainly had not been launched.

The report that the *Vesta* brought 31 of the crew into St. Johns turns out to be an error.

Security for the Sea.

The loss of the *Arctic* has created a deeper sensation throughout the country than we have ever before witnessed. Accustomed as we have been of late years to the most harrowing incidents, one would suppose that the public mind might become hardened to the recital of terrible disasters. But a fresh sorrow finds a fresh sensibility; and the community, startled into grief by a new tragedy of woe, yields its ready sympathies to the agony of the occasion. Such an event as has just occurred ought to teach us wise and salutary lessons. The immediate concern of us all, next to these offices of condolence and kindness which nature prompts towards the bereaved households of our fellow-citizens, is to consider calmly and thoroughly our present system of travel, and to see if means cannot be devised to render it more secure against accidents. The bare fact that these accidents are transcending all just proportion to the necessary risks of transportation, is sufficient to arouse our inquiries, and to lead us to more energetic efforts to protect ourselves against them. At first, the news of the *Arctic's* destruction, seemed to call for nothing but profound resignation. The misfortune was so terrific, so sudden, so overwhelming, that no one thought of anything but sad and silent acquiescence in the fate which appeared to fall from Heaven and smite a multitude out of existence. Happy would it be, if we could accept this last refuge of mourning love and Christian fortitude. But the conviction is fast growing among us, that even in this instance, a perfect system of precaution might have diminished the extent of the evil. It is painful enough to know, that after we have done all in our power, these frightful accidents must sometimes occur; but it is more painful to believe, that in most cases, a little more foresight might have sufficed to lessen their horrors.

It is now pretty obvious that there was a serious defect in the arrangements of the unfortunate steamer for such a contingency as happened, and that in consequence of this, the loss of life was greatly aggravated. A better state of discipline would have rendered the means at command much more available. But this want of discipline in an hour of extreme peril, is one of the most important things to be taken into account in providing against these formidable dangers. Whatever may be the government of a ship, it is always probable that at a desperate moment, the best regulated service may fail of duty and flinch from its task. It is easy enough to see what is manly and heroic conduct at such a time, but half-frenetic men seldom reason, nor would many of them, in the prospect of imminent death, act on their nobler impulses. The main point, therefore, is to have such means of escape as any and all could embrace, without depending exclusively on the ordinary discipline of the ship. If, then, subordination and orderly action were lost, as they certainly were in the case of the *Arctic*, there would be something left to prevent an utter panic. Passengers would yet measurably hold their lives in their own hands, and this, of itself, would be sufficient to reconcile them to a struggle with danger. The most appalling feature in this disaster is the entire helplessness of the passengers on the vessel. Doomed she was from the instant of collision, but they were not doomed. The great mass of them ought to have been preserved. All the chances were in their favor. It was a calm time; it was bread mid-day; and it was not until after a lapse of four hours that the ship went down. But what could they do? The life-boats had been seized; they were gone; and nothing was left that they could use with any sort of reliance. It is this that makes the acme of the catastrophe; and the bitterest recollections of the community will join it with the oppressive thought, that however inevitable the loss of the *Arctic* itself was after the injury, there ought not to have been a wholesale destruction among her passengers. Such a disaster is an enormous price to pay for our wisdom. It is the price of tears that can never be quenched; of agonies that are beyond all soothing; of hearts that must silently and sadly throb their worthless lives away. Not to name the hundred dead, that have sunk among the treasures of the sea, and there await the proclaiming hour of the resurrection, the living, whose hope and love have perished, remind us of what should be learned from this gigantic sorrow. Accidents are now becoming so common, and that too on so vast a scale, that it is time for us to recognize them as something more than accidents. If they cannot be forestalled, then there remains one resort. Let every kind of travel that admits it, be furnished adequately and fully, beyond all ordinary contingencies and in such a way as everybody can have its benefits, with the facilities of escape, whenever these disasters occur. A system of transportation across the ocean is one thing; a system of provisory means in case of threatened death is another. We have secured the former; we have not secured the latter. Here, therefore, is something definite for public opinion and public action to take hold of and to consummate without delay. A good, substantial, seaworthy steamer is a grand triumph of art, but what is it in an hour like that which marked the fate of the *Arctic*? The skill of the mechanic, the architect, the captain, may all be wonderful, but we need still further guarantees. If accidents are to be so frequent and ruinous, then we must take them up into our account and arrange to manage them. The day has gone by to treat them as exceptions. They crowd on us too fast and too fearfully for any such incidental calculation. This fallacy of accidents as accidents has imposed on us long enough. The mockery ought to be dissipated at once and forever. And every steamer leaving port ought hereafter to be subjected to a rigid legal examination as to her provision against extreme as well as common dangers, and on no account to be deemed worthy of trust, unless she could in any sort of an emergency, bring her extra means to bear effectively on the rescue of her passengers. If this increase of precautionary measures should enhance the cost of travel, let it be so. People ought to pay for extra security as well as for extra comfort and extra speed. It is both a matter of business and of humanity, and surely no one would be found so senseless as to grudge an additional charge of a few dollars with this specific end in view.

The above remarks have been written under a strong conviction, that security against danger is by far too slightingly treated. Laws have been passed to preserve us against defective steam-engines. Signals to prevent collisions have been authoritatively enjoined. Penalties have been devised against carelessness, and other measures, stringent and severe, have been adopted to compel those who have the lives of others in trust to be cautious and watchful. But it is folly to say that public opinion has yet come half up to the standard of safety. Despite of warnings that have burdened the winds of the ocean with death-knells of horror—despite of losses multiplied beyond all powers of estimate—despite of entreaty and appeal—we continue to take security for granted. The heart of the country is suddenly convulsed by a mighty tragedy, but the spasm over and everything pursues the old routine. Hecatomb after hecatomb is offered up on unconsecrated altars, and yet to-morrow repeats the same afflicting scene. One wail of grief overtakes another, but still the arm of relief is insensible to its task. Shall we never be wiser? Shall we never take home to our hearts, these touching lessons of our indifference to danger and death? Shall we never pause in this rush of recklessness, to reflect on what fearful risks are thickening about our feet for want of calm and patient study of how these ills may be shunned? For the owners and Captain of the unfortunate *Arctic*, we have no words but such as noble and generous-hearted men deserve. They have had nothing but the highest ambition to serve the interests of the age, and to reflect glory upon their country's marine. True to the last, the name of COLLINS erected itself with the honors of magnanimous conduct, amid the waves that buried a son of promise and hope, while the brave and heroic Captain LUCE made the fate of the steamer his own, and chose his grave within her bosom.

City Affairs and Politics.

There is a most encouraging disposition evinced on all sides to effect a thorough and complete severance of City, from National and State politics, at the coming election. The deep and ruinous corruption which seems to have seized upon almost every department of the City Government, has roused the indignation and the fears of the great body of our citizens. Something was done to apply a remedy a year ago;—but in spite of the amended charter, and of the general triumph of Reformers at the City Election, the evil was only checked,—not extirpated. The present Common Council is unquestionably a better one as a whole, than the last:—and the improvement has been manifested in the administration of nearly every department of the City Government. Still much remains to be accomplished. The Mayor has proved incompetent to the high responsibilities of the place, and has bitterly disappointed the hopes of the thousands who looked to him for a vigilant, energetic and impartial execution of the laws. In some of the Heads of Departments corruption seems to have had almost as full sway as ever. The Board of Aldermen is still controlled, to an undue extent, by personal ambitions and resentments, which have repeatedly been suffered to override measures of the utmost public importance. And the Board of Councilmen, although composed in the main of honest and upright men, has among its influential members some of the very worst men who ever obtained admission to a public council, and has been the theatre of as base and as shameless corruption as ever disgraced the old Board of Assistant Aldermen.

All these things must be reformed. We have hoped that the two political parties would take the work of reform into their own hands, and put in nomination for all City offices men of ability, energy and undoubted integrity. To a certain extent this may have been done. But their Conventions beyond all doubt, have to a very great extent been under the control of the very worst class of Ward politicians, and have represented and echoed the wishes and the views of the worst portions of our community. It is too soon to pronounce decisively on the character of the nominations they have made; but we are glad to perceive a determination, among the great mass of our most respectable and influential citizens, *not to vote for any but reliable and upright men for City offices.*

We hope the friends of Reform will scrutinize closely the nominations that have been made, or that may be made, for Councilmen. This is a most important branch of the Common Council, and with proper care and attention may be made the chief anchor of a good City government. The districts are so small that every voter, with a very little pains, may make himself acquainted with the character of every candidate;—and a very slight effort in any district will *insure the defeat* of every improper and unworthy man. Yet the danger is that this office, from its apparently slight importance, will be overlooked, and that the corrupt and unprincipled demagogues of the district will thus be left in the ascendant. We hope this matter will be carefully and throughly attended to. Wherever a dishonest man may succeed in obtaining the nomination, *let him be marked*,—no matter to what political party he may belong.

It is only by a thorough and systematic enforcement of this rule, that we shall stand any chance of securing a good and reliable City government.

LATEST INTELLIGENCE

By Telegraph to the New-York Daily Times.

Ohio Election.

Special Dispatch to the New-York Daily Times.

COLUMBUS, Ohio, Friday, Oct. 13.

Mr. GALLOWAY's majority (official) in the Twelfth District is three thousand three hundred and sixty-six. S. Q.

Ohio Election.

CINCINNATI, Friday, Oct. 13.

Returns received from 60 counties of this State give 65,000 majority for the Independent ticket. The majority in the entire State will run up to 90,000.

Pennsylvania Election.

PHILADELPHIA, Friday, Oct. 13.

A. E. ROBERTS, *Independent Whig, is elected* to Congress in the Ninth District, over ISAAC E. HEISTER, *the present member, by about 1,000* majority.

In Adams County, POLLOCK, Whig, for Governor, has only 7 majority, being a Whig loss of 500.

The official majority for POLLOCK in Philadelphia is 4,401.

PHILADELPHIA, *Friday*, Oct. 13.

Philadelphia Co.,—The official returns to-day show that the Democrats have lost three more members from the County for Assembly.

The following gentlemen are elected by the fusion ticket: ALEXANDER CUMMINGS, (of the *Evening Bulletin*) JOSHUA FLETCHER, and ROBT. M. FOUST.

This gives the Know Nothings nine members from the County out of the eleven.

Mr. CUMMINGS ran on the Temperance Ticket alone without the party aid of the Whigs, Democrats, or Natives, but evidently received the support of the Know-Nothings.

PITTSBURG, Friday, Oct. 13.

Westmoreland Co., Official—BIGLER, 3,093; POLLOCK, 2,773. H. S. MOTT, Know-Nothing and Democratic Candidate for Canal Commissioner, 6,221; GEORGE DARSIE, Whig Candidate, 1,159. J. S. BLACK, Democratic Candidate for Judge of the Supreme Court, 3,927; THOS. H. BAIRD, the Native American Candidate, 2,433; DANL. M. SMYSER, Whig and Know-Nothing candidate, 1,069. A. DEUS, Democrat candidate for Congress in the Nineteenth District, 3,820; JOHN CRYODE, Whig, 3,607. The independent Assembly ticket is elected in the District. The vote for a prohibitory liquor law in this County *stands 3,246 against it, to 3,236 in its favor.*

Allegheny Co., Official.—POLLOCK, 10,317; BIGLER, 5,115. J. S. BLACK, Democratic candidate for Judge of the Supreme Court, 5,442; THOMAS H. BAIRD, Native American, 4,568; DANIEL M. SMYSER, Whig, 4,441.

The Steamship Osprey.

PHILADELPHIA, Friday, Oct. 13.

The steamship *Osprey* did not leave Halifax for St. John's N. F., until the 5th inst.; she is not, consequently, considered due here before about the 17th, and may perhaps be further delayed by searching for the *Arctic's* missing boats.

Dreadful Accident at Troy—Eleven Persons Drowned by the Upsetting of a Ferry Skiff.

TROY, Friday, Oct. 13.

A ferry skiff was upset in the river when near Steamboat Dock, about 7 o'clock this morning.

It contained 17 persons, including the skiffman, only 6 of whom were saved. The skiffman, named GEORGE YETTO, was drowned.

The unfortunate victims were, principally, young men employed in WHEELER & TAYLOR's Chair Factory, West Troy, and were at the time going over to their work.

SECOND DISPATCH.

The skiff was upset by the swell from a steam tow-boat. Eight of the bodies have been recovered. The following is a list of the drowned:

Jerry Cavanagh, aged 25, leaves a wife; Patrick Cokely, aged 23; Thomas Morton, aged 45, leaves a family; John Mahan, aged 15; George Yetto, the ferryman, aged 20, leaves a wife; Charles Daly, 24 years, leaves a wife; Anthony Mench, 13 years; Robert Douglas, (colored) 23 years; Barney Rigley, Michael Eagan and Thomas Nolan.

The Yellow Fever at New-Orleans—South Carolina and Florida Elections.

BALTIMORE, *Friday, Oct. 13.*

The Southern mail, as late as due from all points, is received.

The health of New Orleans was improving. The deaths from yellow fever at the Hospital during the week had been only 70, against 100 in the previous week. There had also been a great abatement in the disease in private practice.

From South Carolina, we learn that WM. AIKEN was reelected to Congress from the Charleston District.

In Florida, the Democrats carry both branches of the Legislature, thus securing the election of a United States Senator.

Congressional Nominations.

SYRACUSE, Friday, Oct. 13.

THOS. G. ALVORD has been nominated by the Softs of the Onondaga District as their candidate for Congress. The Convention, as also that of the Whigs, nominating AMOS P. GRANGER, passed resolutions for the repeal of the Fugitive Slave law. The Free Democrats will nominate AMOS P. GRANGER.

SANFORD C. PARKER is the nominee of the Hards.

The Know-Nothings of Norfolk, &c.

NORFOLK, Friday, Oct. 13.

The Know-Nothings here and in Portsmouth celebrated the recent victories of the order in Pennsylvania and Baltimore last night, by firing one hundred guns.

Republican Nomination—Thanksgiving Day of Maine.

BOSTON, Friday, Oct. 13.

The Republicans of the Second Congressional District have nominated Hon. GERSHOM C. WESTON, of Duxbury, for Congress.

Thursday the 30th day of November, has been set apart by the Governor of Maine, as a day for Public Thanksgiving.

Whig Nomination for Congress.

BOSTON, Friday, Oct. 13.

The Whigs of the Third District, in Convention to-day, at Dedham, nominated J. W. EDMUNDS for Congress.

Arrival of the Empire City at New-Orleans.

NEW-ORLEANS, Thursday, Oct. 12.

The steamship *Empire City* arrived here to-day from New-York and Havana, with California mails.

Liquor Suits and the Corner League.

Three more liquor sellers were fined $25 each by Judge ANDERSON of the Fifth District Court yesterday, for selling without license. The cases of three others stand adjourned to Monday next at 4 o'clock, P. M.

Election Odds.

ENGLISH OPERA.—What the "Sonnambula" is to the modern Italian stage, the "Sabastian Girl" is to the English. It is an opera crowded with beautiful melodies—all of them constructed on such a simple model that they are perceived and appreciated at once. The Anglo-Saxon mind, with its common-sense straightforwardness, requires something to clutch, something that it can say is good or bad on the spot. It is doubtful if the imperceptible science of musical composition will ever be thoroughly appreciated. While it is not difficult to make an English or American audience believe that an involved melody is most learned, it is nearly impossible to persuade them that it is better than one less difficult and more pleasing. And the common feeling is correct. No amount of science can compensate for lack of melody. It is the touchstone of genius, and the foundation of all science. Simple and beautiful melodies are the certain indications of great composers. MOZART wrote some of the most beautiful known in the world—and they are the closest, easiest.

It is customary to decry BALFE as an imitator, but *why* an imitator few can explain. He has undoubtedly studied the Italian school (if such a thing as a "school" of music does exist,) and writes in it. But he writes from an English point of feeling, and goes much nearer to it than Signor DONIZETTI or Signor VERDI. The success of this Opera, the "Bohemian Girl," more than attests that fact. Produced at a time when English Opera was completely buried beneath the massiveness of its Italian rival, it exercised a better influence probably than any work ever written. The extraordinary success it achieved stimulated other composers to fresh and more vigorous efforts. We are indebted to it for the best works of WALLACE, MACFARREN, BENEDICT and LOVE, for had the "Bohemian Girl" failed, it is scarcely likely that the works of these latter eminent men would have been produced.

A fresh endorsement of the claims of this Opera for general appreciation was afforded on Thursday night at the Broadway Theatre. A house crowded to the ceiling witnessed its performance, and indulged in all the enthusiasm of a *first night*. *Four encores* expressed some of this feeling, but the general satisfaction found vent on every possible opportunity.

It is unnecessary to speak of the familiar plot. A glance at the cast will enable us to make what remarks we intend to offer. It was as follows:

Count Arnheim	Mr. BOSBANEL
Theodore	Mr. HARRISON.
Florenstein	Mr. REEVES.
Devilshoof	Mr. CAMORNE.
Arline	Miss LOUISA PYNE,
Queen of the Gipsies	Miss PYNE.

Mr. HARRISON has the advantage of a part that was written for him. The music is all in the best portions of his register. It is admirably adapted to bring out not only the sweetness but the power of his voice. No one knows this better than Mr. HARRISON himself, and so one would use that knowledge to greater effect. His entire performance was of a character to elevate him in the best opinion of the audience. In the third act indeed he created a *furore*, and had a couple of very genuine encores, fully deserved. "You'll remember me," and the "Fair land of Poland," were sung with exquisite taste and feeling—the latter bringing out the full power and the former all the sweetness of Mr. HARRISON's fine organ.

BOSBANEL, like Mr. HARRISON, has also the advantage of a part and a ten years' familiarity with it. He sang excellently throughout—although scarcely with such resonance of voice as in the "Sonnambula." The ballad, "The Heart Bowed Down," was *encored*, and narrowly escaped repetition.

Miss LOUISA PYNE sang every note beautifully, and when she had the opportunity displayed the executive capabilities of her voice to good advantage. We have never heard the aria "I Dreamt I Dwelt in Marble Halls" given more deliciously. It was encored.

Of the other artists, we may remark that Miss PYNE, as the Queen, sang sufficiently well, but lacked dramatic power for the character. The same remark applies to Mr. CAMORNE. *Devilshoof* is a splendid character, (as SHOUIN proved,) in proper hands. Extreme *hingeyness*, however, is not its leading characteristics. Mr. CAMORNE is new to the foot-lights, and is entitled to some forbearance. We suggest to him the necessity of studying stage business with assiduity.

There is room for improvement in the chorus and orchestra, although both went tolerably well for a first night. The score of this opera is rather less in distinctive coloring, *but there is some pure* writing for the violins, and difficult enough to put the best players on their mettle. At present the violins are somewhat deficient in ensemble. A talented performer in the orchestra deserves a word of favorable mention for the way in which he executed the oboe preludo to the "Heart Bowed Down."

The "Bohemian Girl" is not costumed so effectively as "Sonnambula." It appears to have made great inroads on the wardrobe, and is cosmopolitan to an unpleasant degree. The reputable friends of *Florenstein*, for instance, are, to the fallible eye, nothing more or less than English Footmen;—they are dressed in excellent liveries. The Gipsies also are not well got up. We would ask, in this connection, is it customary for Gipsies to walk about arm in arm?

Mr. WILLIAM MASON gave a Concert on Thursday evening at Niblo's Saloon. The attendance was not equal to the occasion, although good, considering the multitudinous attractions elsewhere. As there will be a repetition of the entertainment to-night, (with a different programme of course,) we hope those of our readers who were unable to attend on Thursday will do so now.

Mr. MASON has evidently been a diligent student in the Old Country, and returns a thorough master of the modern German school of piano-forte playing. His touch is wonderfully vigorous, all his harmonies massive, and his effects finely wrought. One of his greatest recommendations is that he does not follow the THALBERG school. Thoughtful completeness rather than flippant brilliancy is his characteristic. His execution of BEETHOVEN's Sonata in C sharp minor was in many respects admirable, and at once stamped him as a fine artist.

An unusual treat will be afforded to-night by Mr. MASON. He will perform one of CHOPIN's compositions. Not one performer in five hundred is capable of appreciating or rendering the solemn majesty of this great composer.

APTOMMAS' HARP SOIREE.—We were glad to see a fine attendance last evening at Dodworth's Saloon. The harp is an instrument so seldom heard, that when a performer like Mr. APTOMMAS performs on it, we may expect more than an ordinary treat. He is undoubtedly the finest performer in America, and worthy of the best patronage.

The programme last evening was executed by Madame WALLACE BOUCHELLE and Messrs. APTOMMAS, ALLEN DODWORTH and TIME. One of PARISH ALVAR's compositions for the harp, (an Andantino,) brought out all the best qualities of the instrument, and was admirably executed by Mr. APTOMMAS. WALLACE's aria from "Maritana," "'Tis the Harp in the Air," was nicely sung by Madame BOUCHELLE, and accompanied by Mr. APTOMMAS—who by the way is engaged to accompany Miss LOUISA PYNE in the same aria, at the Broadway Theatre, where the complete opera is produced. Mr. ALLEN DODWORTH performed a solo from "Ernani" with great precision, and with the exquisite mellowness for which his cornet is remarkable.

The concert appeared to afford immense satisfaction to the audience, and deservedly, for it was re cherché and good.

Dramatic.

METROPOLITAN THEATRE.—Miss MAKEAN takes her benefit and makes her last appearance to-night. She will appear in two plays—as *Julia* in the "Hunchback," and as *Julianne* in the "Honeymoon." Mr. MARSHALL will perform in the former; Mr. EDDY in the latter. We are glad to see the latter gentleman back again.

ITALIAN OPERA.—It will be seen by an advertisement in another column, that the price of admission to the Italian Opera is hereafter to be one dollar, including the privilege of securing seats. Very marked improvements have been made in the house.

CITY POLITICS.

Whig Assembly Conventions.

FIRST DISTRICT—Nominated MATTHEW L. FORDHAM, by acclamation.

SECOND DISTRICT—Delegates met last evening, but in consequence of a disagreement with those representing the Third Ward they failed to nominate, and adjourned to Thursday evening next.

FOURTH DISTRICT Convention met last evening and nominated THOMAS E. SMITH. Previous to balloting, a letter was read by the Secretary from W. CANNIFF, Esq., withdrawing his name.

FIFTH DISTRICT Assembly Convention met last evening, and after five ineffectual ballots, adjourned.

EIGHTH DISTRICT Convention tendered the nomination to THEODORE STURTEVANT, by acclamation.

TENTH DISTRICT Assembly Convention met last evening, and nominated JAMES J. BEVINS, on the first ballot.

ELEVENTH DISTRICT—Met on the corner of Clinton and Grand-streets, and with very little opposition nominated JACOB E. HOWARD.

Hard-Shell Congressional Convention.

Third District.—Two Hards of the Third Congressional District made another effort last night to obtain a candidate, but after balloting seven times, adjourned. The last ballot stood:

E. B. Hart	11	W. Alton	4
G. D. Clinton	5	Gershom Cohen	1
G. Wedeking	4		

TENTH DISTRICT—Hard-Shell Assembly Convention met last evening, and nominated ex-Alderman HENRY SHAW by acclamation.

Mine City Temperance Alliance Nominations.

The City Temperance Alliance held a meeting at No. 461 Broadway, last evening, to consider the duty of Temperance men with reference to the coming election—C. C. LEIGH, Esq., in the Chair. But forty-five of the one hundred and ten members composing the League were in attendance at any time during the evening. The meeting was very stormy, and did not adjourn till *near 12 o'clock.*

The following Municipal nominations were *made*:

Mayor	WILLIAM C. BARKER.
City Judge	WILLIAM ALLEN.
District Attorney	CHAUNCEY SCHAFFER.

The League will meet again next week, when they will complete their nominations.

Kings County Whig Convention.

This Convention was held at Mrs. WIGGINS' Hotel in Flatbush last evening. There were sixty-nine delegates present, and the Convention was organized by appointing J. W. GILBERT, Esq., as Chairman, and Messrs. JOHN HUSS and C. J. SPRAGUE as Secretaries.

The ballotings were conducted very quietly, and resulted in the following nominations for County officers:

For Surrogate—RODMAN B. DAWSON.
For Coroner—THOMAS H. REDDING.
For Superintendents of Poor—JAMES C. RHODES, WILLIAM RADEMEYER.
Justice of the Sessions—SAMUEL S. STRYKER.

The following is a list of the Whig nominations made in Brooklyn:

For Mayor—GEORGE HALL.
For Chief of Police—JOHN S. FOLK.
For Comptroller—WILLIAM E. LEWIS.
For Auditor—DANIEL L. NORTHRUP.
For City Treasurer—CRAWFORD C. SMITH.
For City Judge—E. D. CULVER.

Politics in Suffolk County.

The Suffolk County Temperance Convention, which met on the 12th at Islip, after adopting the State Ticket nominated at Auburn, (Temperance, Anti-Nebraska and Whig,) resolved to call a Convention on the 30th to nominate a Temperance candidate for Congress from the First District.

The Whig Congressional Convention is to meet at Jamaica on the 18th, next Wednesday. Suffolk and Queens send twelve delegates each, Kings six and Richmond eight. Among the gentlemen named for the post, we hear of Judge A. T. REDS and HARVEY VAIL, Esq., of Suffolk, WESSEL S. SMITH, Esq., of Queens, and Mr. G. P. DISOSWAY of Richmond. This is the district now represented by Mr. MAURICE.

FOG SIGNALS.—It may be of interest just at this moment to hear of a newly intented made of giving *alarms at sea* in case of fog. The great difficulty hitherto has been that neither bells nor steam whistles nor guns can be heard to any great distance. The invention referred to consists of machinery completely arranged, by which, on turning a crank, a clashing of steel produces a shrill noise, which can be heard at a long distance; and by properly arranged signals the direction from which the ship is coming can be accurately made known. It is the invention of Mr. LEWISBURG, and can be heard of at the office of R. H. SHANNON, No. 24 Broadway.

RAILROAD SAFETY.—Mr. D. C. GRINNELL has just patented an invention which in his judgment will contribute greatly to the safety of Railroad travel. It consists in having a track inside of the regular one, and a separate truck to run upon it—so that in case of accident to one truck, the car may have another to rest upon. Mr. G. says that practical engineers whom he has consulted speak of the invention as one of great importance; he sees no reason why with its use trains may not run a *hundred miles* an hour as safely as *thirty*. The expense of a road is not as much increased as it seems to be at first,—since the rails may be made much lighter than they are at present.

☞ In Dutchess County the Whigs have nominated HENRY HALE, Esq., of Poughkeepsie for the Assembly. Mr. HALE is a lawyer of ability, and a reliable Whig of thoroughly sound principles. He has not been long a resident of Poughkeepsie, but has made his mark there already. We trust there is no doubt of his election.

LARGE FIRE AT POUGHKEEPSIE.—A large fire occurred on Thursday night at Poughkeepsie, by which three buildings with their contents were totally destroyed. The fire was first discovered issuing from the dwelling of Mr. JOHN SMITH, a blacksmith, in Washington-street. The flames quickly spread to the two adjoining buildings owned by Mr. PAGE of Poughkeepsie, which were also burned down.

BUSINESS NOTICES.

GREAT BARGAINS.

CARPETINGS 25 PER CENT. LESS THAN SPRING PRICES.

Elegant velvet and tapestry carpeting from the recent large auction sales, now selling for less than the cost of importation.

New styles velvet, 12s. to 14s. per yard.
New styles tapestry, 8s. to 11s. per yard.
New styles Brussels, 6s. to 10s. per yard.
New styles 3-ply, 6s. to 10s. per yard.
New styles superfine Ingrain, 3s. to 7s. per yard.
Ingrain, 2s. to 4s. per yard.

Also, a large stock of new patterns oil cloths, and all other goods pertaining to the trade equally low.

SMITH & LOUNSBERRY, No. 436 Broadway, near Grand-st., cheap side.

TO LET.—THE STORE OCCUPIED BY US, SITUATED No. 13 Vesey-st., and communicating through to No. 6 Barclay-st.—50x100 feet deep, fitted up for a large jobbing business; also the second story left of same store. Possession can be given immediately. If not rented entire within a short time it will be turned into two stores, one in each street. The lease has five years to run from 1st of May next.

MOULTON & PLIMPTON,
No. 13 Vesey and No. 6 Barclay-st.,
Directly in rear of Astor House.

PORTRAIT AND BIOGRAPHICAL SKETCH OF CAPTAIN LUCE OF THE ARCTIC.—The New-York Courier of to-morrow will contain a correct portrait and memoir of Captain JAMES E. LUCE of the *Arctic*, together with all the latest intelligence respecting the loss of that ship. The two great romances of Camille, and North and South, are continued in the same paper.

Published at No. 15 Spruce-st., and for sale by all the news agents.

BENVOORT HOUSE, FIFTH-AVENUE, CORNER OF EIGHTH-STREET.—This establishment, conducted exclusively on the European plan, has a restaurant attached for the accommodation of ladies and gentlemen not residing in the Hotel. Dinner and supper will be provided at all times, on short notice, either in private rooms or in the restaurant.

TWENTY YEARS OF OBLIVION HAS NOT BEEN the fate of DEVELIER'S New Discovery for Chills and Fever, as it has been of many others' remedies. Its astonishing cures are already causing for it an unprecedented demand. For sale by C. H. RING, corner of Broadway and John-st.

THE NEW FLUID REGULATOR LAMP—MAY BE seen burning daily at No. 74 Beekman-st. See advertisement under "Lamps."

SHAWLS.—JUST RECEIVED FROM AUCTION, and for sale at half their real value, rich Cashmere long shawls, at $30, worth $60; rich square do., from $6 to $15; rich Cashmere and square do. of every style; crape shawls, Bay State and Scotch wool long and square do.

E. H. LEADBEATER,
No. 347 Broadway, corner Leonard-st.

KID GLOVES, KID GLOVES AT 50 CENTS A PAIR. We will offer this morning, 600 doz. of ladies' best kid gloves all colors, at 50c; 200 doz. gentlemen's do., of the very best make, at 6s. per pair

E. H. LEADBEATER,
No. 347 Broadway, corner Leonard-st.

SILK VELVETS FOR MANTILLAS.—WE CALL particular attention to our stock of real Lyons black and colored Silk Velvets, of various widths, for Mantillas. These goods have been selected with great care, and an eye alive to the wants of our customers.

HEARD, CLAPP & CO., No. 361 Grand-st.

SILKS! SILKS!—OVER 2000 YARDS NEW PLAID Striped and Brocade SILK from Auction, at from 5c. to 6s. per yard less than the cost of importation. Also, full Bonied black Gros DeRhine, high lustre, only 3s. 6d. per yard, cheap at 4s.

HEARD, CLAPP & CO., No. 361 Grand-st.

CHRISTADORO'S LIQUID HAIR DYE—THIS IS the very best coloring fluid in the world. The black and brown colors produced by it to the hair are nature's own, perfectly undistinguishable from the natural tints. It is wholesale and retail, and applied, at CHRISTADORO'S, No. 6 Astor House.

LADIES, IF YOU WISH HANDSOME GAITER Boots, from 12s. to 20s.; Slippers, Ties, Toilet Slips, and Dahlias, 6s. to 10s. per pair; with Boys' Misses', and Children's Boots and Shoes, Balls, Dancing Pumps, and Shoes, of all the various styles, patronize J. B. MILLER & CO., No. 134 Canal-st.

HATS—FALL HATS.—HONIWELL'S FALL STYLE is without exception the finest lightest and most graceful hat of the season. Whoever wishes to be in the fashion, let him go and buy a superior one of the best and most fashionable establishments in the City. Call on him at No. 11 Park-row.

$200,000

WORTH OF RICH ENGLISH MEDALLION VELVET, Tapestry, Brussels, Three-ply and Ingrain Carpeting, at unprecedented low prices. N. B.—20 low grade Brussels at 2s. per yard, cheap at 4s.

HIRAM ANDERSON'S, No. 59 Bowery.

JUST RECEIVED, 1,000 OVER-COATS, $3 EACH; Frocks, Beaks and Talmas, in all colors; also, Dress and Frock Coats, $6, cost originally $15; Alpaca Cassimere Pants, at $1, cost $4, (last year's make.) Bills on broken banks of this City taken at par for clothing.

GEORGE LEVIN, corner Nassau and Beekman-sts.

THOSE THAT DESIRE A GOOD AND BEAUTIFUL Hat, of the latest and most fashionable style, and at the least in the City, and would also like to save a dollar, are respectfully invited to call at the New Hat Company, Nos. 146 and 148 Nassau-st., and get one for $3 only. Every hat of all styles, equally low.

LATEST REPORTS SHOW THAT ALL THE PERsons who were warmly clothed last Winter, were patrons of the celebrated MECHANICS' SHIRT STORE, No. 204 Grand-st., where all kinds of Under-Garments are supplied cheap as ever, and a few more left. Coats, walk up to night.

FRENCH MERINOS AND MERINO PLAIDS.—Lupin's Real French Merino, in every desirable shade and superior quality do., 7s. and 8s. per yard. Also, a choice assortment of Merino and Wool Plaids, at a decided bargain.

HEARD, CLAPP & CO., No. 361 Grand-st.

J. H. THOMPSON, FROM PARIS, PHRENOLOGICAL Hair Cutter, is to be found at No. 6 Warren-st., 2 doors from Broadway. He is the only Artist in New-York who thoroughly understands cutting the hair to suit the formation of the head. Call and try his skill.

EIGHTH-AVENUE BANK.—BANK OF THE UNION.—Notes on the above Banks taken at par for Clothing, or 10 cents cash. Broadway Bank, par or 10 cents cash, at EVANS' Clothing Warehouse, Nos. 63 and 65 Fulton-st.

PEARL TABLET, A FINE ARTICLE FOR IMproving the complexion, and giving the skin a pure, smooth, soft, and healthy appearance, and other ornaments of the skin. Try it. For sale at GUROVE'S, No. 169 Bowery, corner of Grand-st.

INDIA RUBBER GLOVES AND MITTENS, FOR use in cold or wet weather. Also, Ladies' Linen Gloves and Handkerchiefs, with Gloves, a certain cure for rough or chapped hands. For sale at 131 Rubber Store—and to the trade only at No. 16 John-st., up stairs.

HAT ATTRACTION.—RAFFERTY & LEACH ARE selling the FALL styles of Dunderdeen hats at their new premises. They cannot be excelled for beauty, elegance and durability in this market.—No. 47 Chatham, and corner Chatham and Pearl-sts.

RELIGIOUS NOTICES.

POLITICAL NOTICES.

SPECIAL NOTICES.

MACHINERY.

FURNITURE.

COAL.

ZINC PAINTS.

DANCING.

GAS FIXTURES, LAMPS, &C.

WATCHES AND JEWELRY.

MUSICAL INSTRUMENTS.

NEW-YORK CITY.

Fortunes of the Week Passed at Sea.

By the arrival of the Europe, we have received London papers of the 3d inst.

The Mediterranean, published at St. John's, Newfoundland, reports the arrival at that port on the 20th ult. of the ship Wm. Penn, Capt. Wm. Lowell, from Liverpool for Boston, with a cargo of coal.

The ship Wyoming, which entered from St. John's on Dec. 2 from Montreal, reports that about 25 miles southeast of Cape Race, encountered a very severe gale from the northeast, accompanied with thick weather, during which the ship labored heavily and sprung a leak. She was hove to under close reefed fore and main topsails, and reefed foresail, and pumped ship every hour, and found that the leak gained on the pumps. At 4 P. M. the gale moderated, and at 5 P. M. the leak was discovered to be in the starboard bow, and was stopped with a mattress, and the pumps kept clear. At 8 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 P. M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 22d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 23d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 24th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 25th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 26th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 27th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 28th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 29th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. 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M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 31st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 32d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 33d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. 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M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 36th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 37th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 38th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 39th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. 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M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 41st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 42d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 43d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. 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M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 45th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 46th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 47th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 48th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 49th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 50th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 51st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 52d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 53d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 54th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 55th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 56th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 57th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 58th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 59th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 60th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 61st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 62d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 63d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 64th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 65th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 66th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 67th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 68th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 69th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 70th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 71st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 72d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 73d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 74th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 75th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 76th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 77th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 78th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 79th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 80th, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 81st, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 82d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 P. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 A. M. on the 83d, the gale increased to a hurricane, and the ship labored very heavily, and shipped a great deal of water, which washed away the bulwarks, stanchions, and boats on the starboard side, and started the deck in several places. At 10 A. M. the gale moderated, and at 12 M. the leak was found to be increasing, and the pumps were kept constantly going. At 4 P. M. the gale increased to a hurricane, and the ship labored